# **MORITZ** SCHUCK

# **FULLSTACK DEVELOPER**

- 63739 Aschaffenburg
- in linkedin/moritz-johannes-schuck
- github/MoJoSchuck



#### **FRONTEND**

- HTML, CSS (incl. SCSS/SASS)
- JavaScript, TypeScript
- Frameworks and Libraries: React,
   Angular, Bootstrap, Angular
   Material, jQuery
- Responsive Designs
- Version Control: Git, GitHub
- Testing: Jest, Pupeteer, Cucumber
- Tools: Parcel, Web-App-Manifest,
   Service Worker

## **BACKEND**

- Node.js, Express
- Databases: PostgresSQL, MongoDB
- APIs and Tools: RESTful APIs, Postman, OAuth
- Hosting & Services: AWS, Heroku, Netlify

## **MOBILE DEVELOPMENT**

- React Native, Expo
- Android Studio
- Goolge Firebase

## **ADDITIONAL**

- Documentation: JSDoc, TypeDoc
- Project Management: Trello

# LANGUAGES

- German (Native)
- English (Fluent)
- Spanish (Basics)

## **PROFILE**

Certified Full-Stack Developer with a Bachelor of Science in Media Communication from the University of Applied Sciences Aschaffenburg. Skilled in JavaScript, Node.js, React, Angular and TypeScript. Actively seeking opportunities for continuous improvement and impactful contributions.

# WEB DEVELOPMENT PROJECTS

myFlix Movie App, CareerFoundry study project

- Developed both the server-side and client-side for a comprehensive movie web application.
- Utilized Node.js, Express, MongoDB, and Mongoose to create a RESTful API, handling secure
  user authentication and CRUD operations. Tested endpoints with Postman to ensure
  functionality and reliability.
- Built a responsive, single-page application (SPA) using React, enabling users to register, log in, select favorite movies, and update their profile information.

#### Chat App, CareerFoundry study project

- Developed a mobile chat application using React Native, Expo, and Google Firebase for real-time communication.
- Implemented user authentication with Firebase Authentication, and stored user data using Firebase Firestore.
- Enabled multimedia sharing features, allowing users to send images, audio, and location data within the chat interface.

# **EDUCATION**

### CareerFoundry, Certificate in Full Stack Web Development

February 2024 - Present // Berlin, Germany - Remote

• Intensive, project-based training focused on JavaScript, HTML, and CSS utilizing leading libraries, frameworks, databases, and runtime environments.

# **University of Applied Sciences Aschaffenburg**, Bachelor of Science in Media Communication

October 2015 - March 2020 // Aschaffenburg, Germany

- Acquired practical skills in media informatics, technical documentation, and information technology fundamentals, directly applicable to full-stack web development.
- Engaged in hands-on projects involving multimedia documentation, usability engineering, and communication strategies, laying a foundation for effective usercentered design and development.

## WORK EXPERIENCE

#### Hays

Account Manager Contracting IT & Finance

September 2022 - August 2023 // Frankfurt, Germany

- Managed and expanded client relationships, focusing on the recruitment and placement of freelance specialists in the IT and finance sectors.
- Led contract negotiations between clients and specialists, ensuring mutually beneficial

### Neuwirth Medical

Junior Manager Marketing & Sales

December 2021 - July 2022, Großwallstadt, Germany

- Managed sales and marketing within the medical device industry, focusing on radio frequency technology and sleep diagnostics.
- Conducted product training and demonstrations for medical professionals, ensuring effective usage and satisfaction.

# Oliver Valves Nederland B.V.

Brand Building and Commuication Intern

March 2019 - September 2019 // Amsterdam, Netherlands

- Developed and implemented communication strategies for NRG Flow, an internal startup project aimed at creating innovative solutions for the oil and gas industry.
- Assisted in process optimization, achieving cost savings of over 30%.

## Green Valley

Multiple Roles

March 2016 - December 2021 // Aschaffenburg, Germany

 Supported the family business, a traditional restaurant, during studies and the COVID-19 pandemic.